Subject Index

A

ABBOS epitope of bovine serum albumin, 875
Acanthosis nigricans, ketoacidosis and, 1202
Acarbose
  ileus and, 1210
  and type 1 diabetes, 248
ACE inhibitor use, hypoglycemia and, 1363
Adipose tissue, role in metabolic effects of metformin, 1863
Adolescents
  African-American, ketoacidosis in, 484
  glycated hemoglobin in, 2
  heart rate variability in, 1416
  hypoglycemia in, 22
  IDDM, 677
    advanced glycation end products in, 1006
    attentional functioning and, 803
    behavioral intervention and, 1370
    depression in, 45
    psychiatric disorders in, 36
    psychological adjustment of, 811
  IGF binding protein-1 and, 1442
  metabolic control in, 714
  microalbuminuria in, 265
  prepubertal diabetes' duration in, 77
Advanced glycation end products, in IDDM children and adolescents, 1006
African-Americans
  adolescent, ketoacidosis in, 484
  albuminuria in, 709
  cardiovascular risk factors in, 745
  diabetes in, 698
  hyperglycemia in, 479
  impaired glucose tolerance in, 396
  test results in, 971
Age at diagnosis, effect on tissue damage, 1435
Alanine, and nocturnal hypoglycemia, 1231
Albumin
  elevated glycosylated, 1111
  reduced excretion rate during simvastatin treatment, 1891
  transcapillary escape rate of, 1019
Albuminuria, in black NIDDM subjects, 709
α-glucosidase inhibitor, 462
α-lipoic acid, effect on neuropathy, 369, 1918
Amputation
  hyperbaric oxygen therapy for foot ulcers, 1207
  of ischemic limbs, 1315
Apolipoprotein A-IV and E polymorphisms, 1926
Atherosclerosis Risk in Communities Study, 935

B

Bacille Calmette-Guérin vaccination, 767
Berlin Retinopathy Study, 281
β_3-adrenergic receptor gene, Trp64Arg polymorphism of, 1319, 1887
  effects on weight loss, body fat distribution, glycemic control, and insulin resistance, 1887
Biothesiometry, detection of neuropathy with, 1448
Blindness, incidence of, 1147
Blood pressure, abnormalities in, 1329
Bone mineral density, 1339
BTS 67 582, effect on hyperglycemia, 591

C

Canadians
  IDDM in Edmonton, Alberta, 311
  leptin in aboriginal population, 1408
  NIDDM in, 185
Carbohydrates, diet compared with diets rich in stearic or palmitic acid, 1807
Cardiac autonomic neuropathy, effect of α-lipoic acid in, 1918
Cardiomyopathy, in infant of diabetic mother, 676
Cardiovascular risk
  in Chinese, 170
    and visceral fat, 1854
  serum sialic acid and, 1496
  and undiagnosed diabetes, 127
Carotid atherosclerosis, lipoprotein(a) and, 829
Carotid intimal-medial thickening, 276, 1923
  glycosylated hemoglobin level and, 1454
Caucasians
  late-onset diabetes in, 1248
  test results in, 971
Chicago Heart Association Detection Project in Industry Study, 163
Children
  fluctuations in GAD_{65} antibodies in, 642
  glycated hemoglobin in, 2
  heart rate variability in, 1416
  height and weight development in, 281
  hypoglygemia in, 22
  IDDM,
    advanced glycation end products in, 1006
    attentional functioning and, 803
    clustering of, 753
    in Germany, 530
    hypoglycemia in, 497
    in Israel, 504
    pertussis immunization in, 173
    psychological adjustment of, 811
    pubertal growth, sexual maturation, and height in, 721
  IgE antibodies in, 476
  IGF binding protein-1 and, 1442
  incidence and prevalence of diabetes in, 512
  Japanese, food antigens and, 74
  metabolic control in, 714
  nutritional intake of, 1046
  outpatient versus inpatient care for, 657
Chinese
  cardiovascular risk factors in, 170
  Da Qing IGT and Diabetes Study, 537
  NIDDM, dexfenfluramine and, 1122
Cholesterol
  absorption, in NIDDM, 90
  simvastatin, cholesterol lowering and, 614
Choreoathetosis, 1209
Cognitive function
  IDDM and attentional functioning, 803
  NIDDM and blood pressure as risk factors for poor performance, 1388
  type 2 diabetes and, 32, 438
Coronary Artery Surgery Study, 1381
Coronary heart disease, 1381
  Atherosclerosis Risk in Communities Study, 935
  Chicago Heart Association Detection Project in Industry Study, 163
  cholesterol lowering and, 1495
  prevalence and incidence, 1093
  prevention, 469
  simvastatin, cholesterol lowering and, 614
Cow's milk, 897
  IDDM and, 1256

D

Da Qing IGT and Diabetes Study, 537
Death, risk of, 258
Depression
  in adolescents with IDDM, 45
  among diabetic adults, 585
  hyper–insulin response in, 1924
Dexfenfluramine, in obese Chinese NIDDM patients, 1122
Diabetes
  adherence in, 215
  in adults, depression and, 585
  association with 3264 mitochondrial $tRNA^{Leu(UUR)}$ mutation, 1138
  in Bangladesh, risk factors for, 551
  care in institutional settings, 778
  care standards, S5
  classification of, S21, 198, 219
  complications and mortality, in Alaska natives, 314
  computers and, 457
  costs in managed care of, 1396
  determinants of growth in pubertal subjects, 1261
  diagnosing, 785
  diagnostic categories, comparing American Diabetes Association and World Health Organization criteria, 1859
  gestational, S44, 867
    infant weight and, 1066
    insulin antibody response in, 1172
    islet autoantibodies and, 81
    ketoacidosis in, 922
    maternal serum ferritin and, 1368
    in Navajo women, 943
    nutrition therapy for, 221
  hospital admission guidelines for, S52
  incidence of, 460
  late onset, in white familial NIDDM pedigrees, 1248
  managed care and, 227, 1396, 1847
  management of, in correctional institutions, S55
  neonatal, 1045
  outcomes, 1497
  prevalence in Aragón, Spain, 534
  quality of life and, 562
  screening for, S22
  self-management of, 556, 568
  sensory testing devices and, 179
  type 1
    activated protein C resistance in, 424
    cognitive analytic therapy in, 959
    "milk hypothesis" and, 233
    prevention of, S58
    screening for, 965
    in Senegalese population, 1299
    in twins, 84
  type 2
    cognitive function in, 32, 438
    fasting versus nonfasting plasma glucose as marker for control in, 1822
    glycemic control in, 1353
    issues in managed care of, 446
    rapid gastric emptying in, 116
Diabetes care, 472
  costs in managed care, 472, 1396
  in institutional settings, 778
  managed care and, 227, 1396, 1847
  standards, S5
  third-party reimbursement for, S61
Diabetes Control and Complications Trial, S62
Diabetes Nutrition and Complications Trial, 1078
Diet
  comparison of carbohydrates with stearic and palmitic acids, 1807

Subject Index

A

ABBOS epitope of bovine serum albumin, 875
Acanthosis nigricans, ketoacidosis and, 1202
Acarbose
  ileus and, 1210
  and type 1 diabetes, 248
ACE inhibitor use, hypoglycemia and, 1363
Adipose tissue, role in metabolic effects of metformin, 1863
Adolescents
  African-American, ketoacidosis in, 484
  glycated hemoglobin in, 2
  heart rate variability in, 1416
  hypoglycemia in, 22
  IDDM, 677
    advanced glycation end products in, 1006
    attentional functioning and, 803
    behavioral intervention and, 1370
    depression in, 45
    psychiatric disorders in, 36
    psychological adjustment of, 811
  IGF binding protein-1 and, 1442
  metabolic control in, 714
  microalbuminuria in, 265
  prepubertal diabetes' duration in, 77
Advanced glycation end products, in IDDM children and adolescents, 1006
African-Americans
  adolescent, ketoacidosis in, 484
  albuminuria in, 709
  cardiovascular risk factors in, 745
  diabetes in, 698
  hyperglycemia in, 479
  impaired glucose tolerance in, 396
  test results in, 971
Age at diagnosis, effect on tissue damage, 1435
Alanine, and nocturnal hypoglycemia, 1231
Albumin
  elevated glycosylated, 1111
  reduced excretion rate during simvastatin treatment, 1891
  transcapillary escape rate of, 1019
Albuminuria, in black NIDDM subjects, 709
α-glucosidase inhibitor, 462
α-lipoic acid, effect on neuropathy, 369, 1918
Amputation
  hyperbaric oxygen therapy for foot ulcers, 1207
  of ischemic limbs, 1315
Apolipoprotein A-IV and E polymorphisms, 1926
Atherosclerosis Risk in Communities Study, 935

B

Bacille Calmette-Guérin vaccination, 767
Berlin Retinopathy Study, 281
β_3-adrenergic receptor gene, Trp64Arg polymorphism of, 1319, 1887
  effects on weight loss, body fat distribution, glycemic control, and insulin resistance, 1887
Biothesiometry, detection of neuropathy with, 1448
Blindness, incidence of, 1147
Blood pressure, abnormalities in, 1329
Bone mineral density, 1339
BTS 67 582, effect on hyperglycemia, 591

C

Canadians
  IDDM in Edmonton, Alberta, 311
  leptin in aboriginal population, 1408
  NIDDM in, 185
Carbohydrates, diet compared with diets rich in stearic or palmitic acid, 1807
Cardiac autonomic neuropathy, effect of α-lipoic acid in, 1918
Cardiomyopathy, in infant of diabetic mother, 676
Cardiovascular risk
  in Chinese, 170
    and visceral fat, 1854
  serum sialic acid and, 1496
  and undiagnosed diabetes, 127
Carotid atherosclerosis, lipoprotein(a) and, 829
Carotid intimal-medial thickening, 276, 1923
  glycosylated hemoglobin level and, 1454
Caucasians
  late-onset diabetes in, 1248
  test results in, 971
Chicago Heart Association Detection Project in Industry Study, 163
Children
  fluctuations in GAD_{65} antibodies in, 642
  glycated hemoglobin in, 2
  heart rate variability in, 1416
  height and weight development in, 281
  hypoglygemia in, 22
  IDDM,
    advanced glycation end products in, 1006
    attentional functioning and, 803
    clustering of, 753
    in Germany, 530
    hypoglycemia in, 497
    in Israel, 504
    pertussis immunization in, 173
    psychological adjustment of, 811
    pubertal growth, sexual maturation, and height in, 721
  IgE antibodies in, 476
  IGF binding protein-1 and, 1442
  incidence and prevalence of diabetes in, 512
  Japanese, food antigens and, 74
  metabolic control in, 714
  nutritional intake of, 1046
  outpatient versus inpatient care for, 657
Chinese
  cardiovascular risk factors in, 170
  Da Qing IGT and Diabetes Study, 537
  NIDDM, dexfenfluramine and, 1122
Cholesterol
  absorption, in NIDDM, 90
  simvastatin, cholesterol lowering and, 614
Choreoathetosis, 1209
Cognitive function
  IDDM and attentional functioning, 803
  NIDDM and blood pressure as risk factors for poor performance, 1388
  type 2 diabetes and, 32, 438
Coronary Artery Surgery Study, 1381
Coronary heart disease, 1381
  Atherosclerosis Risk in Communities Study, 935
  Chicago Heart Association Detection Project in Industry Study, 163
  cholesterol lowering and, 1495
  prevalence and incidence, 1093
  prevention, 469
  simvastatin, cholesterol lowering and, 614
Cow's milk, 897
  IDDM and, 1256

D

Da Qing IGT and Diabetes Study, 537
Death, risk of, 258
Depression
  in adolescents with IDDM, 45
  among diabetic adults, 585
  hyper–insulin response in, 1924
Dexfenfluramine, in obese Chinese NIDDM patients, 1122
Diabetes
  adherence in, 215
  in adults, depression and, 585
  association with 3264 mitochondrial $tRNA^{Leu(UUR)}$ mutation, 1138
  in Bangladesh, risk factors for, 551
  care in institutional settings, 778
  care standards, S5
  classification of, S21, 198, 219
  complications and mortality, in Alaska natives, 314
  computers and, 457
  costs in managed care of, 1396
  determinants of growth in pubertal subjects, 1261
  diagnosing, 785
  diagnostic categories, comparing American Diabetes Association and World Health Organization criteria, 1859
  gestational, S44, 867
    infant weight and, 1066
    insulin antibody response in, 1172
    islet autoantibodies and, 81
    ketoacidosis in, 922
    maternal serum ferritin and, 1368
    in Navajo women, 943
    nutrition therapy for, 221
  hospital admission guidelines for, S52
  incidence of, 460
  late onset, in white familial NIDDM pedigrees, 1248
  managed care and, 227, 1396, 1847
  management of, in correctional institutions, S55
  neonatal, 1045
  outcomes, 1497
  prevalence in Aragón, Spain, 534
  quality of life and, 562
  screening for, S22
  self-management of, 556, 568
  sensory testing devices and, 179
  type 1
    activated protein C resistance in, 424
    cognitive analytic therapy in, 959
    "milk hypothesis" and, 233
    prevention of, S58
    screening for, 965
    in Senegalese population, 1299
    in twins, 84
  type 2
    cognitive function in, 32, 438
    fasting versus nonfasting plasma glucose as marker for control in, 1822
    glycemic control in, 1353
    issues in managed care of, 446
    rapid gastric emptying in, 116
Diabetes care, 472
  costs in managed care, 472, 1396
  in institutional settings, 778
  managed care and, 227, 1396, 1847
  standards, S5
  third-party reimbursement for, S61
Diabetes Control and Complications Trial, S62
Diabetes Nutrition and Complications Trial, 1078
Diet
  comparison of carbohydrates with stearic and palmitic acids, 1807

Oslo Diet and Exercise Study, 26
prevention of NIDDM and, 537

E

Eating disorders, 182
Endothelial dysfunction, and hyperhomocyst(e)inemia in IDDM, 1880
Epalrestat, 995
Error grid analysis, 911, 1034
Erythromycin
effect of, 129
gastroparesis and, 1134
Exercise, S51, 1908
effect on serum lipids and glycemic control, 913
glipizide-GITS and, 992
Oslo Diet and Exercise Study, 26
and prevention of NIDDM, 537
responses in IDDM, 1814

F

Fasting, in Ramadan, 1925
Fatty acids, diet high in, 881
Fibrinogen, 1252
Food labeling, S33
Foot care, S31
Foot lesions, predicting, 1273
Foot ulcers, 623, 855
hyperbaric oxygen therapy for, 1207
impact of podiatrist care, 1833
Footwear, 156, 637, 1706
Framingham Study, 1388

G

GAD
antibodies, 864
and glycemic control, 1900
autoantibodies to, 1009
in chronic hepatitis C patients, 1044
GAD_{65} antibodies
fluctuations in, in children, 642
Hoorn Study, 1108
Gait abnormalities in diabetic neuropathy, 1904
Gastric emptying, in unstable type 1 diabetes, 413, 419
Gastric myoelectrical activity, 848
Gastroparesis, erythromycin and, 1134
Glibenclamide
compared with metformin, 692
compared with miglitol therapy, 687
leptin concentrations and, 1430
liver disease and, 1215
Glipizide-GITS, exercise and, 992
Glomerular filtration rate, in IDDM, 286
Glucagon-like peptide 1, insulin and, 381
GLP-1 tablet, 1874
Glucokinase gene β-cell promoter variant, in Japanese men, 1159
Glucose
body iron stores and, 426
continuous measurement of, 1114
dermal interstitial, as indicator of ambient glycemia, 1426
fasting plasma
cardiovascular risk factors in Hong Kong Chinese and, 170
versus nonfasting plasma as marker of control in type 2 diabetes, 1822
postprandial fullness and, 1141
self-monitoring of, 64, 1208, 1482
Glucose monitoring, S53, 433
continuous measurement, 1114
self-monitoring, 64, 1208, 1482
Glucose response, in NIDDM, 460
Glucose tolerance
impaired
in African-Americans, 396
troglitazone and, 188
in postmenopausal women, 645
in South African Indians, 1101
waist circumference and waist-to-hip ratio and, 509
Glycemia, tests of, S18
Glycemic control
and antibodies to GAD, 1900
costs to health plans of poor control, 1847
effect of exercise on, 913
effect on plasma 3-deoxyglucosone levels, 1466
glipizide gastrointestinal therapeutic system and, 597
glycated hemoglobin and, 306
levosupiride and, 55
lipoprotein(a) and, 1459
neuropathy in pediatric patients and, 1042
in NIDDM, 7
and nighttime insulin kinetics following administration of lispro, 1870
phobic symptoms and, 176
prevention of retinopathy in Japanese and, 621
in type 2 patients, 1353
Glycemic index, 452
Glycemic load, risk of NIDDM in men and, 545
Glycosaminoglycans, and nephropathy, 819
Glycosylated hemoglobin level, and carotid intimal-medial thickening, 1454
Granulocyte function, in women, 392
Growth hormone, production in a case of pituitary adenoma accompanying IDDM, 1838

H

Hand, limited joint mobility in diabetic, 1493
Hawaiians, insulin resistance in, 1376
HbA_{1c}
age and sex effects on, 988
seasonal variation of, 234
testing for, 607
Hemoglobin, glycated, in children and adolescents, 2
Hepatitis B vaccination, 148
Hispanics, diabetes education for, 254
Homeostasis model, in San Antonio Heart Study, 1087
Homocysteine levels and diabetic vascular disease, 1805, 1880
Hoorn Study, 1108
Hydroxyurea, glycohemoglobin values and, 1211
Hyperglycemia
effect of BTS 67 582 on, 591
long-term, 1154
in obese African-Americans, sulfonylurea and, 479
Hyperhomocyst(e)inemia and diabetic vascular disease, 1805, 1880
Hyperinsulinemia, insulin resistance and, 1045
Hypertension
in NIDDM, 859
nitrendipine and, 1290
Hypertriglyceridemia, in women, hormone replacement and, 234
Hypoglycemia, 678
ACE inhibitor use and, 1363
biopsychobehavioral model of risk for, 661
employment and, S59
glucose meters and, 1204, 1205
human insulin and, 336
in IDDM children, 497
incidence in children and adolescents, 22
lispro and, 1214, 1827
meal composition and, 152
in men, 135
nocturnal, alanine and terbutaline and, 1231
physiological responses to, 1293
symptom awareness and, 796

I

ICA. *See* Islet cell antigen(s)
IDDM
in black African-heritage populations in Caribbean, 309
brain abnormalities in, 1013
counterregulation, and the brain, 1228
Down's syndrome, hypothyroidism and, 1202
and early infant feeding, 340
in Edmonton, Alberta, Canada, 311
exercise responses in, 1814
genetic and immunological features in patients, 524
in German children, 530
growth hormone–producing pituitary adenoma in, 1838
incidence in multiracial population, 983
mortality of childhood-onset patients, 1237
in pregnancy, fetal growth and, 872
prevention of, limitations of clinical trials for, 1027
risk factors in Yonchon County, Korea, 1842
women, oral contraceptives and, 330
IgE antibodies, in children, 476
IGF. *See* Insulin-like growth factor
Insulin
body iron stores and, 426
cognitive function and, 792
glucagon-like peptide I and, 381
hormonal replacement and, 374
human, hypoglycemia and, 336
injecting through clothing, 244
lipoprotein(a) concentrations and, 1242
and normoglycemia, 1927
Insulin absorption, use of subcutaneous pump for, 487
Insulin administration, S46
Insulin infusion, continuous subcutaneous, S50
Insulin-like growth factor binding protein-1, in children and adolescents, 1442
Insulin pump, implantable, 59
Insulin resistance
hyperinsulinemia and, 1045
lifestyle and, 26
lispro and, 71
in native Hawaiians, 1376
Insulin response, to oral glucose, 1491
Insulin secretion, glipizide gastrointestinal therapeutic system and, 597
Insulin sensitivity, physical training and, 385
Insulin therapy
implantable pump and, 610
patient reluctance and, 292
short-term, 202
Insurance, 577
Internet, 232
Intimal-medial thickness of carotid artery, 627
Islet autoantibodies, gestational diabetes and, 81
Islet cell antigen 512, 679

Islet cell antigen 512/IA-2, absence of antibodies to, 905
Islet cell antigen 512As, evaluation of, 1403
Islet cell transplantation, 889

J
Japanese
children, food antigens and, 74
early-onset NIDDM in, 844
glycemic control and prevention of retinopathy in, 621
Jichi Medical School Cohort Study, 1242
men with glucokinase gene β-cell promoter variant, 1159
NIDDM, phosphatidylinositol 3-kinase p85α in, 1043
protein C resistance in NIDDM, 1339
Jichi Medical School Cohort Study, 1242

K
Ketoacidosis
acanthosis nigricans and, 1202
charges for, 349
in gestational diabetes, 922
and noncardiogenic pulmonary edema, 1922
among obese African-American adolescents, 484
treatment of, 1347
Kidney, transplantation of
cancer after, 272
effect of race on outcome, 1310
Korea, risk factors for IDDM in Yonchon County, 1842

L
Lactic acidosis, 232
LDL. See Low-density lipoprotein
Leptin
association with body adiposity, 1476
in Canadian aboriginal population, 1408
concentrations, glibenclamide and, 1430
Levosulpiride, glycemic control and, 55
Lipoprotein(a)
carotid atherosclerosis and, 829
glycemic control and, 1459
insulin and, 1242
levels in patients with macroalbuminuria, 1921
macrovascular disease and, 1225
retinopathy and, 115
Lispro
allergy to human insulin and, 1357
hypoglycemia and, 1214
improved control during use of, 1287
insulin resistance and, 71
mixing with ultralente insulin, 1047
nighttime kinetics and glycemic control in type 1 patients, 1870
preprandial administration of, 1279
quality of life and, 948
stability of, 1061
Liver disease, glibenclamide and, 1215
Low-density lipoprotein cholesterol
immune response to glycated and oxidized, 1168
measurement of, 12
metabolism, in NIDDM, 90

M
Macroalbuminuria, lipoprotein(a) levels in patients with, 1921
Managed care
and costs of diabetes care, 472, 1396
costs of poor glycemic control to health plans, 1847
Metformin
added to sulfonyurea-treated patients, role of adipose tissue in metabolic effects, 1863
compared with glibenclamide, 692
contraindications to, 925
Microalbuminuria
in adolescents, 265
blood pressure and, 429
progression of, 999
reduced albumin excretion rate during simvastatin treatment, 1891
Miglitol therapy, compared with glibenclamide, 687
Mitochondrial DNA mutation, in Italian diabetic patients, 674
Mononuclear cells, adherence to endothelium, 1462
Myocardial infarction
impact of diabetes on survival in, 704
thrombolysis and, 906

N
Nephropathy, S24
glycosaminoglycans and, 819
hospitalization for, 1081
incidence, prevalence, and treatment, 1059
screening test for, 516
Neuropathic cachexia, 290
Neuropathy
autoantibodies against sulfatide and phospholipids in, 1896
biothesiometry in detection of, 1448
cochlear dysfunction and, 824
contribution to postural instability, 929
diagnosis of, 1324
effect of α-lipoic acid on, 369, 1918
gait abnormalities in, 1904
in pediatric patients, glycemic control and, 1042
prevalence of, 836
quinapril and, 355
risk factors, 1162
San Luis Valley Diabetes Study, 322
sensory testing devices, 179
neurothesiometer compared with vibratron, 1360
severity of, 1203
Neurothesiometer, compared with vibratron, 1360
NIDDM
ambulatory medical care for, 142
aspirin's effect on, 832
and blood pressure as risk factors for poor cognitive performance, 1388
with ceruloplasmin gene mutation, 678
complications in, 725, 735
early onset in Japanese, 844
global versus disease-specific quality-of-life measures in, 299
hypertension in, 859
prevalence among African diaspora, 343
prevalence in native Canadians, 185
radical-trapping antioxidant parameter in, 194
risk of, weight change and, 978
screening questionnaire for, 491
Nitrendipine, in hypertensive type 2 patients, 1290
Normoglycemia, with and without insulin, 1927
Nutrition
Diabetes Nutrition and Complications Trial, 1078
intake in children, 1046
recommendations, S14, S37, 96, 106
therapy
fat replacers in, S35
for gestational diabetes, 221

O
Obesity, 650, 1913
carbohydrate metabolism in pregnancy and, 1470
in Chinese NIDDM patients, dexfenfluramine and, 1122
effects of Trp64Arg mutation, 1887
troglitazone and, 1340
in women, motivational interviewing with, 52
Oslo Diet and Exercise Study, 26
Outpatient care, automated messaging and, 15
Oxidative stress, diabetic complications and, 1338

P
Palmitic acid, 1807
Pancreas, transplantation of, S54, 362, 889, 1128
cancer after, 272
effect of race on outcome, 1310
Phospholipids, autoantibodies against, in diabetic neuropathy, 1896
Physical activity, 1176
Pima Indians, retinopathy in, 1304
Pituitary adenoma in IDDM, case report, 1838
Pregnancy
excessive fetal growth in IDDM, 872
plasma endothelin in, 653, 1920
Podiatrist care, and foot problems, 1833
Problem Areas in Diabetes Scale, 760
Proinsulin, 1252
Protein C resistance, in Japanese NIDDM, 1339
Protein tyrosine phosphatase-like proteins, 208
Psychiatric disorders in adolescents with IDDM, 36
Pulmonary edema, noncardiogenic, and diabetic ketoacidosis, 1922

Q
Quinapril, effect on heart rate, 355

R
Ramadan, fasting and diabetes, 1925
Rancho Bernardo Study, 645
Renal failure, risk of, 258
Retinopathy, S28
glycemic control and prevention in Japanese, 621
lipoprotein(a) and, 115
in Pima Indians, 1304
prevalence of, 773
screening for, 520, 1073
Sioux Indians and, 757
type 2 diabetes and, 1491
Wisconsin Epidemiologic Study of Diabetic Retinopathy, 336
Rotterdam Study, 792

S
San Antonio Heart Study, 1087
Scandinavian Simvastatin Survival Study, 469, 614
Seattle Prospective Diabetic Foot Study, 1162
Simvastatin

cholesterol lowering and, 614
reduced albumin excretion rate and, 1891
Sioux Indians, retinopathy in, 757
Smoking, mortality risk and, 1266
Somatostatin analog, effect on renal hyperfiltration, 632
Sotetsu Study, 978
Stearic acid, 1807
Sulfatide, autoantibodies against, in diabetic neuropathy, 1896
Sulfonylurea, and hyperglycemia in obese African-Americans, 479

T
Terbutaline, and nocturnal hypoglycemia, 1231
Therapies, unproven, S60
Thrombolysis, 906
Troglitazone
and impaired glucose tolerance, 188
for obesity, 1340
Trp64Arg mutation, effects on weight loss, body fat distribution, glycemic control, and insulin resistance, 1887
Tyrosine phosphatase, autoantibodies to, 1009

U
Ulcers, diabetic, electrical stimulation and wound healing, 405
Ultralente insulin, mixing with lispro, 1047
Uremia, HbA_{1c} and, 1341

V
Vaccinations, 1212
Vascular disease
elevated plasma homocysteine in, 1805, 1880
hyperhomocyst(e)inemia in, 1805, 1880
Vasomotion, impaired peripheral, 462
Ventricular wall motion abnormality, 235

W
Weight change, and NIDDM risk, 978
Wisconsin Epidemiologic Study of Diabetic Retinopathy, 336
Women
carbohydrate metabolism in healthy obese pregnant, 1470
diabetic, preconception care of, S40
granulocyte function in, 392
hypertriglyceridemia in, hormone replacement and, 234
IDDM, oral contraceptives and, 330
Navajo, gestational diabetes in, 943
postmenopausal, glucose tolerance in, 645

Author Index

A

Aanstoot, H.-J., 642, 1108
Abbasi, F., 1462, 1863
Abraira, C., 1492
Acosta, D., 1921
Adachi, H., 1688
Adams, C.H., 182
Adams-Campbell, L.L., 1503
Adler, A.I., 314, 1162
Affenito, S.G., 182
Agurs-Collins, T.D., 1503
Ahmad, H., 1576
Ahmad, J., 1576
Ahmed, T., 74
Ahrén, B., 1874
Ahroni, J.H., 1162
Aikens, J.E., 1111
Akazawa, S., 1562, 1738
Åkerblom, H.K, 1168
Akhter, J., 1044
Akkermans, L.M.A., 129
Al-Modaris, F., 1814
Al-Shalabi, S., 1209
Albag, Y., 504
Aldana-Padilla, D., 1237
Aldasouqi, S., 867
Alexander, F., 753
Alfonsi, L., 676
Algra, A., 276
Ali, L., 551
Ali, M.A., 785
Allard, I., 778
Allen, B.T., 637
Allen, C., 1154
Alting, A.C., 875
Alvarez, M., 803
Amadio, L., 115
Amemiya, S., 679, 1442
American Diabetes Association, 106, 1772, 1908
Amerman, B., 867
Amiel, S.A., 135
Amiral, J., 1880
An, Z., 537
Andersen, C.B., 1043
Anderson, J.H., 948, 1047, 1827
Anderson, K., 512, 461
Anderson, P.J., 1854
Anderson, R.M., 299, 971
Anderssen, S.A., 26
Andrejasich, C., 948
Antonen, J., 71
Antonucci, T., 188
Arakaki, R.F., 1376
Argenziano, A., 721
Armstrong, D.G., 1706
Arner, P., 64, 1209
Arnold, L., 1651
Arredondo Pérez, B., 773
Arvidsson, U.C., 413
Asahina, T., 1138
Ascherio, A., 545
Aso, Y., 1324
Asplund, J., 234
Astorga, R., 1921
The Atherosclerosis Risk in Communities (ARIC) Study Investigators, 1454
Athyros, V.G., 355
Atkinson, A.B., 1347
Atsumi, Y., 1138
Atzeni, M.M., 1891
Aubert, R.E., 785
Auslander, W.F., 1569
Austin, D.F., 1677
Avignon, A., 1822
Avramidis, M.J., 355
Azevedo, M.J., 516, 1329
Azukari, K., 462
Azuma, N., 1800
Azzopardi, J., 906

B

Baba, T., 1134
Backstrand, J.R., 182
Badran, A., 785
Bagriaçik, N., 1353
Bailey, C.J., 233
Baker, L., 374
Baker, L.L., 405
Bakker, A., 1512
Balasoiu, D., 392
Balasubramanyam, A., 922
Baliga, P.K., 1310
Balkau, B., 1798
Ball, M.J., 1651
Balsells, M., 1172
Balssa, N., 176
Ban, Y., 905
Bandinelli, S., 1019
Banerji, M.A., 709
Banford, D., 1724
Banga, J.-D., 276
Bannai, C., 1210
Banu, A., 551
Bard, M., 709
Barnie, A., 185
Baron, A.D., 349
Barr, S., 1533
Barrett-Connor, E., 645, 650, 1340, 1620
Bartlett, S.T., 1128
Bartoli, E., 194
Bartz, J., 1042
Barzilay, J.I., 1381
Bastyr, E.J., III, 1047
Bates, D.J., 1416
Batstra, M.R., 642, 1108
Bau, C.-T., 1202
Bauer, P., 419
Bayén, L., 1459
Bayer, A., 778
Bazzan, M., 424
Bean, J.A., 1670
Beart, J., 472
Becker, D.J., 577
Bedalov, A., 922
Beetham, R., 84
Behme, M.T., 381
Beilin, L.J., 913
Belch, J.J.F., 1338
Beléndez, M., 1370
The Belgian Diabetes Registry, 1547, 1556
Bell, P.M., 1347, 1814
Belloni, C., 81
Benbow, S.J., 462
Bendahan, D., 1731
The Benelux-UK Insulin Lispro Study Group, 1827
Beng, C., 607
Bennett, P.H., 537
Benzaken, S., 1044
Beretta, A., 81
Berg, T.J., 1006
Berger, M., 1147
Bergmann, H., 419
Berinstein, D.M., 757
Berlin, C., 687
Berlin, I., 176
Bernard, A.M., 698
Bernstein, E.A., 1061
Berry, M., 1141
Best, J.J.K., 1013
Bethel, M.A., 1539
Bhaskar, S.S., 1310
Bhatt, B.A., 1711
Bierhaus, A., 1880
Bierling, P., 148
Bigard, A.X., 385
Bihari-Varga, M., 1926
Bingisser, R., 1603
Birkeland, K.I., 26
Bisserbe, J.-C., 176
Bittner, V., 1381
Blanchard, J.F., 461, 512
Blanco, M.C., 832
Blaum, C.S., 7
Bloch, K.E., 1603
Bloomgarden, Z.T., 111, 227, 457, 670, 902, 1037, 1198, 1214, 1334, 1487, 1624, 1791, 1913
Boccasena, P., 929
Bodansky, H.J., 753
Boden, G., 1470
Boemi, M., 115
Boggs, M.B., 948
Bohannon, B., 96
Bojestig, M., 1642
Bolinder, J., 64, 1209
Bolli, G.B., 1048, 1287
Bonar, L.K., 36
Bonet, R., 1459
Bonifacio, E., 81
Bonora, E., 627
Borcea, V., 1880
Borch-Johnsen, K., 1081, 1781
Bortolotti, N., 194, 1589
Bosi, E., 81
Bosley, C.M., 959
Bosman, D., 925
Bosquet, F., 176
Bossetti, B.M., 745
Botvinick, E.L., 1034
Boulton, A.J.M., 623, 1904
Bounameaux, H., 1315
Bourguet, K., 1046
Bouter, L.M., 491, 1108
Boyko, E.J., 1162, 1476
Boyle, D.I.R., 1363
Boyle, J.P., 785
Brancati, F.L., 1454
Branchtein, L., 509
Brand Miller, J., 1628
Bravenboer, B., 129
Breteler, M.M.B., 792
Brighenti, F., 460
Bril, V., 1203, 1360
Brink, S., 1638
Brismar, K., 1261
Brizzi, P., 1891
Brosch, L., 1128
Bruining, G.J., 642, 1108
Brunner, G.A., 1114, 1206
Bruno, E., 929
Bryner, K.D., 1900
Buchanan, K.D., 1814
Budka, C., 419
Budkowska, A., 148
Bûlow, I., 906
Buono, P., 676
Burge, M.R., 152, 1215

Burke, V., 913
Butler, C., 309
Butler, G., 1724
Buysschaert, M., 1212
Byerly, M.R., 1900
Byrne, G.C., 22, 1448

C

Caixàs, A., 1459
Calafiore, R., 889
Calderon, R.H., 1927
Calvia, P., 1891
Camejo, M., 832
Campbell, N.P.S., 1814
Cao, H., 537
Caputo, G.M., 116
Carantoni, M., 1462, 1863
The Caribbean African Heritage IDDM Study (CAHIS) Group, 309
Carlsson, S., 487
Carlström, K., 653
Carraro, A., 1290
Carreras, G., 1172
Casteleijn, S., 1279, 1870
Castellví, A., 1459
Castiglioni, M., 81
Castillo, K.R., 152
Cathelineau, G., 385
Caulfield, A., 1211
Caulfield, L.E., 1422
Cavallo-Perin, P., 424
Cavanagh, P.R., 116
Cerasi, E., 1353
Cercone, S., 824, 1801
Ceriello, A., 194
Ceriello, A., 1338, 1589
Chaiken, R.L., 709
Chambers, R., 405
Chan, A., 77
Chan, J.C.N., 170, 1122, 1785, 1854
Chan, Y.L., 1854
Chang, C.-J., 988
Chang, H.K., 1376
Chantelau, E., 1207
Charach, G., 1598
Charles, M.-A., 148
Charles, M.A., 610
Charles, P., 607
Charron-Prochownik, D., 657
Chasan-Taber, L., 330
Chaturvedi, N., 675, 1266
Chauffert, M., 1299
Chen, R.T., 173
Chen, X., 1470
Chen, Y.-D.I., 1462, 1697, 1863
Chevenne, D., 1299
Chiba, M., 1138
Cho, N.H., 1582
Chobanian, L., 562, 568
Chow, C.-C., 1122
Christensen, P.D., 906
Christiansen, C., 429, 1807
Christiansen, E., 881
Christie, M.R., 965
Chu, L., 1462
Chun, B.Y., 704
Chun, R., 1203
Chusney, G.D., 1496
Ciccarelli, N.P., 676
Ciccarese, M., 1891
Ciervo, A., 824
Cincotta, A.H., 1697
Cirillo, P.M., 1677
Cissé, A., 1299
Ciuchi, E., 55
Clark, C.M. Jr., 1, 867, 1631
Clark, D.O., 1176
Clark, K., 1360
Clark, W.S., 479
Clarke, W.L.., 661, 911, 1543, 1655
Classen, D.C., 1799
Classen, J.B., 1799
Clerc, M., 202
Clore, J.N., 1047
Cockram, C.S., 170, 1122, 1785, 1854
Coeckelberghs, M.I., 1556
Cohn, B.A., 1677
Colagiuri, S., 1628
Colby, C.J., 1396
Colditz, G.A., 330, 545
Collado-Mesa, F., 1237
Colle, E., 767
Collet, T.J., 392
Colombo, C., 340
Colwell, J.A., 1767, 1805
Comi, G., 836
Coniff, R.F., 248
Connell, F.A., 943
Connerney, I., 1128
Conrad, F., 369
Contreras, I., 832
Cook, S., 1518
Cooke, J.P., 1462
Cooper, R.S., 343
Copley-Merriman, C., 725, 735
Corcoy, R., 1172
Corica, F., 674
Corkery, E., 254
Coscelli, C., 836
Couch, R.M., 311
Couchouron, A., 202
Coucke, W., 1547
Coulston, A.M., 241, 1629
Couper, J.J., 1416
Cowie, C.C., 127, 142, 725, 1859
Cox, D.J., 661, 911, 1543, 1655
Cozzone, P.J., 1731
Cranston, I., 135
Crausman, R.S., 1209
Crepaldi, G., 819, 1290
Crescentini, A., 194, 1589
Critchley, J.A.J.H., 1854
Crow, R.S., 1688
Crowley, J., 1202
Cryer, P.E., 1231
Császár, A., 1926
Cseh, K., 1923
Cucinotta, D., 674, 836, 1659
Cupples, L.A., 1388
Curb, J.D., 983, 1376
Cushing, K., 362
Czinner, A., 1926

D

D'Agostino, R.B., 1388
D'Alessio, D., 1154
Daher, A., 692
Dahl-Jørgensen, K., 1006
Dahlquist, G., 173, 265
Dahlqvist, G., 1261
Dähn, K., 524
Daimon, M., 678
Danielsen, H., 1341
Danne, T., 281, 476
The DARTS/MEMO Collaboration, 1363
Dasbach, E.J., 725, 735
Davidson, J.A., 446
Davidson, M.B., 1629
Davis, E.A., 22, 1448
Davis, T.M.E., 1435
Davis, W.K., 299
De Filippo, G., 676, 721
De Kerviler, E., 385
De Leeuw, I.H., 1556
de Beaufort, C.E., 642
de Groot, M., 811
The DEKAN Study Group, 369
de Leiva, A., 1172, 1459
de Neeling, J.N.D., 491, 1108
de Pellegrin, M., 1493
de Souza, J.M.P., 1256
Dean, H., 461, 512
Deary, I.J., 438, 1013
DeCherney, G.S., 179
Deckert, T., 286, 1615
Deforges, L., 148
Dell'Antonio, G., 272
Delmas-Beauvieux, M.-C., 202
Demeter, J., 1923
DeMuth, S.K., 405
Denver, A.E., 1093
Depew, N., 461, 512
Derkx, F.H.M., 632
Desai, N.G., 32
Desnuelle, C., 1731
Devillé, W., 1279, 1870
Dey, J., 32
Dhumeaux, D., 148
The Diabetes and Nutrition Study Group of the Spanish Diabetes Association (GSEDNu), 1078
Diamond, T., 692
Díaz-Díaz, O., 1237
Di Benedetto, A., 674
Di Carlo, V., 272
Didangelos, T.P., 355
Di Girolamo, S., 929
Di Leo, M.A.S., 824, 1801
Di Maio, S., 721
Di Nardo, W., 824
Dinesen, B., 1252
Dobson, A.J., 704
Dolan, L.M., 484
Donaghue, K.C., 77
Donahue, R.A.D., 1670
Donahue, R.P, 1670
Donckier, J.E., 1212
Dong, F., 725, 735
Dorchy, H., 2, 1046, 1547
Dorman, J.S., 577, 983
Dornhorst, A., 1635
Dorsey, S.G., 1128
Dosch, H.-M., 897
Douvin, C., 148
Douzdjian, V., 1310
Dozio, N., 81
Drash, A., 45
Dreiling, M.C., 971
Dreitzer, D., 1569
Dryfoos, J.M., 562, 568
Du Caju, M.V., 1556
Dubourg, L., 202
Dubrey, S.W., 84
Duncan, B.B., 509
Dunn, F.L., 59, 610
Dunstan, D.W., 913
Dupré, J., 381, 1027
Duvallet, A., 385
Dvorak, R., 811

Dwigun, K., 374
Dyck, P.J., 198
Dyer, A.R., 163

E

Eaker, E., 1381
Eakin, E.G., 562
Eastman, J.F., 725
Eastman, R.C., 127, 725, 735, 1057, 1859
Eaton, R.P., 610
Ebbehøj, E., 429
Ebdon-Parry, M., 1904
Ebeling, P., 1287
Eberhardt, M.S., 1859
Eckert-Norton, M., 709
Eckfeldt, J.H., 935
Eckfeldt, J.H., 1454
Eder, T., 419
Egusa, G., 829
Eiber, R., 176
Eibl, N., 419
Eisenbarth, G.S., 208, 1248
El-Kebbi, I.M., 698
Elbein, S.C., 1248
Elhadd, T.A., 1338
Elias, M.F., 1388
Elias, P.K., 1388
Eliasson, M., 1252
Ellmerer, M., 1114
Emanuele, N., 1492
Emoto, M., 848, 1529
Enders, I., 281
Engelgau, M.M., 785
English, J., 1539
Eriksson, J.W., 1045
Erlandsen, E., 1341
Eschwege, E., 1798
Escobar-Jiménez, F., 1524
Evans, C., 1381
Evans, J.M.M., 1363
Evans, M., 135
Evrin, P.-E., 1252
Ewing, F.M.E., 438
The Expert Committee on the Diagnosis and Classification of Diabetes Mellitus, 1183

F

Faas, A., 1482
Faergeman, O., 614
Faglia, E., 1207
Fairchild, J., 77
Falezza, G., 627
Falleti, E., 194
Falorni, A., 1547
Farina, V., 676
Farrell, U., 1724
Fasoli, G., 1290
Faure-Nogueras, E., 534
Fava, D., 678
Fava, S., 906
Favales, F., 1207
Fedele, D., 836
Feeney, S.J., 1403
Fehm-Wolfsdorf, G., 796
Feig, P.U., 687
Feinglos, M.N., 597, 1539
Feldman, E.L., 836
Feldt-Rasmussen, B., 286
Fénichel, P., 1044
Fernandez-Soto, L., 1524
Ferrigno, P., 929
Festa, A., 419
Fiehn, W., 1880
Fineberg, N., 867
Fineberg, S.E., 1225
Firth, R.G., 1202
Fischer, S., 1430
Fischette, C.T., 597
Fitzgerald, J.T., 244, 299
Flegal, K.M., 1859
Fleischli, J.G., 1706
Fleming, D.R., 244
Fog, L., 906
Foley, M.E., 254
Folsom, A.R., 235, 935, 1454
Forhan, A., 1798
Formicola, S., 721
Forrester, T., 343
Forsberg, R.C., 1162
Fosbury, J.A., 959
Foster, E.D., 1381
Foster-Powell, K., 1628
Fox, C.J., 1435
Francesconi, M., 419
Frank, B.H., 1061
Franklin, G.M., 322
Franz, M., 96
Franzese, A., 676
Fraser, H., 343
Fredenrich, A., 1044
Freeman, J., 96
Frid, A., 487
Frier, B.M., 438, 1013, 1214
Frigato, F., 1290
Frisher, L., 254
Fritschi, L., 767
Frohnau, G., 796
Frost, G., 1635
Fryzek, J.P., 971
Fücker, K., 1430
Fujii, M., 1896
Fujisawa, H., 1466
Fukui, M., 1896
Fukunaga, Y., 1800
Fulcher, T., 1202
Fuller, J.H., 1266
Fumelli, P., 115
Fung, A.T.W., 77
Fyhrquist, F., 653

G

Gæde, P., 859
Gaillard, T.R., 396, 745
Galazer, A., 290
Galli, L., 610
Gallina, D.L., 698
Gallus, G., 1659
Gambke, B., 1642
Gao, X.J., 185, 1408
Garancini, M.P., 1659
García-Patterson, A., 1172
Garfield, S.A., 725, 735
Garnier, J.-P., 385
Gasparini, N., 721
Gautier, J.-F., 385
Gentzkow, G.D., 117
George, E., 1293
Gesundheit, N., 374
Gfrerer, R.J., 1206
Ghirlanda, G., 824, 836, 1801
Giacco, R., 460
Giacomello, R., 1589
Giacomini, P.G., 929
Giansante, E., 832
Gilman, E., 753
Gilmer, T.P., 1847
Giltinan, D., 374
Gimeno, S.G.A., 1256
Gin, H., 202
Gittelsohn, J., 185
Giugliano, D., 1338
Giusti, R., 55
Glaser, B., 1353
Glasgow, R.E., 556, 562, 568
The Glipizide Gastrointestinal Therapeutic System Study Group, 597
Goldberg, R.B., 1670
Goldsand, G., 504
Goldston, D., 36, 45
Golichowski, A., 867
Gonder-Frederick, L., 661, 911, 1543, 1655
González Villalpando, C., 773
González Villalpando, M.E., 773
Gonzalez, A., 1524
Gonzalez, F., 832
Goodman-Gruen, D., 645
Gordon, O., 504
Gorus, F.K., 1547, 1556
Goto, T., 1242
Goubert, P., 1547
Goubet, S., 1093
Gough, D.A., 1034
Gouws, E., 1101
Gram, J., 1615
Grandinetti, A., 1376
Grant, P.J., 1304
Greco, A.V., 824, 1801
Green, G.M., 116
Green, P.A., 745
Greene, D.A., 836
Greene, G.W., 568
Greenland, P., 163
Gregory, J.W., 1724
Gries, F.A., 369
Griffin, M.E., 1202
Grimaldi, A., 176
Grispigni, C., 1493
Grobbee, D.E., 792
Grönhagen-Riska, C., 1081
Groop, P.-H., 1168
Gross, J.L., 516, 1329
Grosskopf, I., 1598
Gruden, G., 424
Grunberger, G., 244
Grune, M.T., 362
Guan, D., 116
Guezennec, C.Y., 385
Gugliuzza, K.K., 1310
Guha, S., 1141
Gunderson, E.P., 221
Gutniak, M.K., 1874
Gylling, H., 90

H

Haas, L.B., 96
Haastert, B., 1147
Hadden, D.R., 1347
Haffner, S.M., 469, 773, 1087, 1430
Hagström-Toft, E., 64, 1209
Halderson, K.R., 314
Hall, K., 1261
Halter, J.B., 7
Hamada, Y., 1466
Hämäläinen, H., 1833
Hamman, R.F., 322
Hammond-McKibben, D., 897
Hampson, S.E., 556
Han, I.K., 1582
Hanas, S.R., 487

Handa, M., 905
Hanefeld, M., 1430
Hanley, A.J.G., 185, 1408
Hansen, H.-H.T., 906
Hansen, K.W., 1341
Hansen, T., 1043
Hanssen, K.F., 1006
Hardisty, C.A., 1293
Harper, R., 1347
Harris, M.I., 127, 142, 725, 735, 1859
Harris, N.D., 1293
Harris, S.B., 185, 1408, 1422
Harrower, A.D.B., 235
Hasan, M.M., 520
Hasegawa, G., 1896
Hashimoto, R., 1688
Haslbeck, M., 1009
Hasslacher, C., 1642
Hatfield, E.C.I., 965
Hauser, S.T., 811
Havstad, S.L., 971
Hawa, M., 678
Heckemeyer, C.M., 52
Heckenberg, A., 419
Hecker, W., 1042
Heijbel, H., 173
Heikkinen, S., 1319
Heine, R.J., 491, 1108, 1279, 1870
Heinemann, L., 1612
Heinze, E., 1042
Heise, T., 1612
Heiss, G., 1454
Helleberg, K., 1341
Heller, R F., 704
Heller, S.R., 1293
Hellman, R., 258
Hemsén, A., 653
Henderson,W., 1492
Henkels, M., 1880
Hennessey, J.V., 1796
Henning, B., 1422
Herlihy, J.J., 757
Herman, L., 811
Herman, W.H., 725, 735, 785
Hermans, M.P., 1212
Hermansen, K., 1807
Herranz, M.T., 1797
Hiéronimus, S., 1044
Higashida, K., 1442
Hill, M.A., 1711
Hing, S., 77
Hinokio, Y., 1138
Hirano, T., 74
Hiss, R.G., 7, 299
Hjermann, I., 26
Ho, M., 472, 1497
Hobbs, G.R., 1900
Hoeldtke, R.D., 1900
Hoepelman, A.I., 392
Hofman, A., 792
Hofmann, M.A., 1880
Hofmann, W., 1642
Holcombe, J.H., 1047
Holder, M., 1042
Holl, R.W., 1042
Hollander, P., 248
Holleman, F., 1827
Hollis, S., 623
Holman, R.R., 1435
Holme, I., 26
Holmes, A., 96
Holst, J.J., 1874
Homko, C.J., 1470
Hommel, E., 286
Hompesch, M., 1918
Hongo, M., 1924
Honjo, S., 978
Hori, S., 621
Horowitz, M., 1141
Horvath, G.G., 1900
Hosokawa, K., 1138
Hoss, U., 1208
Hotta, N., 1466
Hougaard, P., 714
Howard, B.V., 537
Howard, N.J., 77, 1403
Howell, W.M., 1045
Howes, L.G., 692
Hozumi, T., 1491
Hramiak, I.M., 381
Hu, Y.-H., 537
Hu, Z., 537
Hub, R., 530, 1800
Hunt, L.M., 292
Hunter, D. J., 330
Hussain, M.Z., 551
Huster, W., 948
Hutchings, G., 623
Hutton, J.C., 208
The Hvidøre Study Group on Childhood Diabetes, 714

I

Iaina, A., 1598
Iannucci, M.P., 676
Ichikawa, F., 1159
Icks, A., 1147
Igarashi, M., 1242
Ilkova, H., 1353
Imai, T., 1924
Imaizumi, T., 1688
The Implantable Insulin Pump Trial Study Group, 59, 610
Inaba, M., 848, 1529
Inoue, D., 1800
Inoue, K., 1242
Inukai, T., 1324
Ishida, Y., 1491
Ishihara, T., 679, 1442
Ishii, M., 1134
Ishikawa, S., 1242
Ishimura, E., 848, 1529
Ishiyama, S., 1159
Ismail, I.A., 1205
The Italian Diabetic Neuropathy Committee, 836
Ito, C., 1043
Iwasaki, S., 117

J

Jaap, A.J., 234
Jacober, S.J., 244
Jacobs, D.R., Jr., 1688
Jacobs, M.A.J.M., 1279
Jacobs, M.L., 632
Jacobson, A.M., 760, 811, 948
Jacobson, R., 1154
Jain, S., 1922
Jakicic, J.M., 1533
James, R.W., 115
Jang, H.C., 1582
Janis, L.J., 1061
Janssen, M.M.J., 1870
Jansson, P.-A., 1287
Javitt, J.C., 725, 735
Javor, K.A., 349
Jebbink, R.J.A., 129
Jenkins, D.J., 545
Jennings, P.E., 1338
Jensen, S.R., 855
Jensen, T., 1615
Jerius, J.T., 362
Jespersen, J., 1615
Jiang, X., 537
Jiang, Y., 537
Jimenez-Alonso, J., 1797
Johnson, S., 568
Johnston, C.C., 1928
Jones, C., 1724
Jones, C.N., 1697
Jones, K.L., 1141
Jones, T.W., 22, 1448
Jordan, O.W., 309
Jormanainen, V., 1081
Josefsberg, Z., 290
Judd, S.L., 959
Juhl, B., 429
Julian, D.M., 911, 1543
Juneskans, O., 1874
Jung, K.B., 1582
Jung, R.T., 1363

K

Kadohiro, J.K., 983
Kageyama, J., 1838
Kahn, C.B., 1922
Kahn, S.E., 1476
Kamath, V., 1697, 1863
Kamota, T., 74
Kanc, K., 1279
Kanda, T., 864
Kanters, S.D.J.M., 276
Kaplan, G.A., 426
Kaplan, V., 1603
Karádi, I., 1923
Karamitsos, D.T., 355
Kario, K., 1242
Karp, M., 290
Karrison, T., 1518
Karsegard, J., 1211
Kasai, F., 1134
Kashima, K., 995
Kasuga, A., 679, 905
Kasuga, M., 1043
Kato, K., 1442
Kato, T., 678
Katoulis, E.C., 1904
Kaufman, J.S., 343
Kaufman, L., 1547
Kautzky-Willer, A., 1717
Kawagishi, T., 848, 1529
Kawahara, R., 621
Kawakami, Y., 1210
Kawanishi, M., 1043
Kazumi, T., 1491
Keating, B., 22
Kehely, A.M., 1496
Kehrer, M., 530, 1800
Kekäläinen, P., 1319
Kelly, K., 568
Kelly, M., 753
Kendall, O., 461
Kennedy Cruickshank, J., 343
Kenny, S.J., 785
Kerner, W., 796
Kerver, J., 1518
Kesterson, J.G., 349
Keulen, E.T.P., 1279
Khan, A.K.A., 551
Khawaja, R., 709
Khoury, J.C., 872

Kikuchi, T., 864
Kim, Y.I., 1842
Kimmerle, R., 1920
King, J., 77
Kinney, E.K., 1376
Kitagawa, Y., 1896
Kjærgaard, S.C., 906
Kjekshus, J., 614
Klein, B.E.K., 336
Klein, F., 429
Klein, R., 336, 773, 1492
Klockenbusch, W., 1920
Klonoff, D.C., 433
Kluft, C., 1615
Knip, M., 71
Knowler, W.C., 1304
Ko, G.T.C., 170, 1122
Kobayashi, A., 905
Kobayashi, I., 864
Kobayashi, Ki., 1442
Kobayashi, Ko., 1442
Kobayashi, T., 864
Köbberling, J., 1918
Kogure, A., 1887
Koh, C.-S., 1842
Koh, N., 1466
Kohl, B., 1880
Koivisto, V.A., 675, 1287
Kojic, J., 1203, 1360
Kondo, M., 462, 1340, 1887, 1896
Kontopoulos, A.G., 355
Koproski, J., 1553
Korbas, A.M., 1061
Kordonouri, O., 281
Korpela, H., 426
Korpinen, E., 1168
Koshiyama, H., 1800
Kostense, P.J., 491
Kotanko, P., 233, 1114
Kotsanos, J.G., 349, 725, 735, 948
Kourides, I.A., 597
Kovacs, M., 36, 45
Kovatchev, B.P., 661, 911, 1543, 1655
Koyama, K., 1159
Koyama, W., 1159
Koyanagi, A., 1159
Kraft, S.K., 1073
Krakauer, J.C., 1339
Kratt, P.P., 52
Krentz, A.J., 925
Kritz-Silverstein, D., 1340
Kronmal, R.A., 1381
Kruger, D.F., 96
Kuefer, J., 1642
Kulkarni, J., 1904
Kuller, L.H., 983
Kumanyika, S.K., 1503
Kumar, D., 1357, 1702
Kuopusjärvi, M., 1319
Kutter, D., 1642
Kuusisto, J., 1319
Kuzuya, T., 219
Kwan, J., 1408

L

Laakso, M., 1319
Lahtela, J.T., 71
Lakka, T., 426
Lalli, C., 1287
Lamberts, S.W.J., 632, 792
Lammi-Keefe, C.J., 182
Lane, J.D., 1539
Langer, R.D., 650
Lanshammar, H., 1904
Lao, T.T., 1368
LaPorte, R.E., 577, 983
Laron, Z., 504
Larsen, J.L., 362
Larsson, H., 1874
Lau, E., 170
Laudadio, C., 179
Laufer, I., 1045
La Vecchia, C., 340
Lave, J.R., 577
Lavery, D.C., 1706
Lavery, L.A., 1706
Law, G.R., 753
Laws, M., 309
Lazaridis, E.N., 1073
LeBlanc, S.M., 1426
Lebovitz, H.E, 709
Lee, H.K., 1842
Lee, K.-C., 311
Lee, K.K.C., 1854
Lee, Z.S.K., 1854
Legorreta, A.P., 520
Lehmann, R., 1603
Lehner, V., 148
Leibson, C., 460
Leichter, H.E., 1042
Lenhard, M.J., 179
Leonardson, G.R., 757
Leonhardt, W., 1430
Lernmark, Å., 1547, 1900
Leslie, R.D.G., 84, 678
Leung, K.-M., 520
Li, G.-W, 537, 1664
Liao, F., 935
Lin, J., 537
Lindahl, B., 1252
Lins, P.-E., 1594
Lipp, R.W., 116
Litton, J., 374
Litzelman, D.K., 156, 1273
Liu, J., 1664
Liu, K., 163
Liu, P.-A., 537
Liukkonen, I., 1833
Lizzio, S., 194
Ljunggren, J.-G., 1594
Lo Monaco, M., 824
Lockwood, D., 188
Logan, A., 185
Lohmann, T., 524
Lomas, J., 135
Lopez, J.A., 1524
Lopez, T., 832
Lorenz, R.A., 96
Losada, F., 1921
Lotz, B., 1154
Lougheed, W.D., 1061
Lounamaa, R., 1081
Lowe, L.P., 163
Lu, F.-H., 988
Ludvigsson, J., 487, 497
Ludvik, B., 1717
Ludwig, S., 461, 512
Lunell, N.-O., 653
Lykos, D., 692
Lyrenäs, E.B., 413

M

MacDonald, T.M., 1363
Macdonald, I.A., 135, 1293
Mackay, I.R., 1403
Maekawa, K., 848
Maggio, C.A., 1744
Magrini, A., 929
Mah, C.A., 15
Mahapatra, A.K., 32
Maharshak, N., 1598
Mahon, J.L., 1027
Maier, W., 725, 735
Maihle, T., 657
Maioli, M., 1891
Maislos, M., 675
Makino, H., 1838
Manaka, H., 678
Mangas, M.A., 1921
Mann, J.I., 1651
Mannazzu, M.C., 340
Manninen, D., 725, 735
Manning, W.G., 1847
Mansi, C., 55
Manson, J.E., 330
Marcovina, S.M., 1900
Marger, M., 472
Marin, M., 1290
Marinaro, A.M., 340
Marques, J.L., 1293
Marrero, D.G., 948, 1073
Marriott, D.J., 156, 1273
Marshall, H.J., 1702
Martha, P., Jr., 374
Martin, L.F., 311
Martin-Armada, M., 1797
Martinenghi, S., 272
Martínez Díaz, S.V., 773
Martinez, N., 832
Maruyama, T., 679
Maser, R.E., 179
Mason, D.A., 52
Masugi, J., 1043
Mather, H.M., 1496
Mathias, S.D., 948
Mathiesen, B., 1781
Mathiesen, E.R., 286
Matos, M.C.G., 509
Matsuda, A., 219
Matsumoto, K., 1562, 1738
Matsuo, H., 1242
Matsuoka, K., 1138
Mattei, P., 1019
Matyka, K.,135
Matz, R., 1497
Mau, M.K., 1376
Mauricio, D., 1172
Mawby, M., 1640
Mayer, A.M., 314
Mayes, R., 1111
Mayroudi, M.C., 355
McCall, A.L., 1228
McCormack, L.J., 1304
McDaniel, P.A., 992
McDonald, R.C., 349, 685
McDonald, T.J., 381
McGarvey, S.T., 1066
McGovern, P.G., 1454
McKenna, M.J., 1339
McKinney, P.A., 753
McLain, R., 188
McLarty, D.G., 1093
McLaughlin, S., 96
McMahan, C.A., 116
McMahon, A.D., 1363
McMahon, M.M., 96
McNabb, W.L., 215, 1518
McNamara, C., 306
McNitt, P.M., 1711
Meijer, R.J.G.M., 875
Melga, P., 55
Melián-Torres, R., 1237

Melis, M.G., 1891
Meloni, T., 340
Melton, L.J. III, 198
Méndez, F.J., 1370
Mengue, S.S., 509
Mensi, N., 1211
Menzies, R., 767
Menzinger, G., 929
Merio, R., 419
Metin, A., 677
Metreweli, C., 1854
Metzger, B.E., 163, 1582
The Mexiletine Study Group, 1594
Micciolo, R., 627
Michel, S., 1299
Miettinen, H., 1087
Miettinen, T.A., 90
Miles, C., 1248
Miles, J., 84
Milton, L.J. III, 460
Min, Y.-K., 1582
Miodovnik, M., 872
Mirmiran, R., 855
Misra, A., 32
Mitchell, B., 773
Miura, J., 844
Miyake, S., 1562, 1738
Miyamoto, T., 1242
Mogensen, C.E., 429
Mogensen, C.E., 1642
Mohamed, E.-K., 1693
Mohamed-Ali, V., 1093., 1304
Molarius, A., 1081
Molina, M., 832
Mollenhauer, U., 1009
Monnier, L., 1822
Montfort, M.F., 1731
Monticone, G., 929
Moore, A., 1814
Moore, J., 1476
Mor, R., 1598
Morabito, A., 1207
Morales, J., 1172
Morawiecki, A., 1476
Morgenthaler, N., 524
Mori, H., 1043
Mori, M., 995
Mori, T.A., 913
Morii, H., 848, 1529
Morris, A.D., 1363
Morris, R., 692
Mortensen, H.B., 714
Morton, A.R., 913
Moses, R.G., 1647
Moss, S.E., 336
Motala, A.A., 1101, 1925
Motz, E., 194, 1589
Mourier, A., 385
Mueller, M.J., 637
Mueller, P., 1642
Muggeo, M., 627
Muhr, D., 1009
Mulder, P., 642
Munoz, P., 1799
Musey, V.C., 698
Muto, T., 978
Myers, J.R., 1922
Myers, M.A., 1403
Myrup, B., 1615

N

Nagi, D.K., 1093, 1304
Nago, N., 1242
Nakagami, T., 621
Nakamura, J., 1466
Nakamura, K., 978
Nakamura, N., 1896
Nakamura, T., 1134
Nakamura, Y., 1242
Nakano, K., 1896
Nakao, K., 1800
Nakashima, E., 1466
Nakazawa, S., 1442
Nannipieri, M., 1019
Narbonne, H., 1731
Nathan, D.M., 59
The National Diabetes Prevention and Control Cooperative Group, 1664
The Native Hawaiian Health Research (NHHR) Project, 1376
Navalesi, R., 1019
Nawroth, P.P., 1880
Negri, E., 340
Negrin, P., 836
Ness, S., 1426
Neu, A., 530, 1800
Newton, R.W., 1363
Ngo, M., 1360
Nicholls, D.P., 1814
Nicolson, M., 1476
Nielsen, F.S., 859
Niggemann, B., 476
Nikookam, K., 1202
Nilsson, B., 1642
Nisell, H., 653
Nisell, H., 1920
Nishizawa, Y., 848
Nishizawa, Y., 1529
Nisti, S., 1290
Noble, M.I.M., 84
Nonaka, K., 1159
Nordfeldt, S., 497
North, R.V., 1724
Nosadini, R., 1290
Nugent, A.-M., 1814
Nyberg, G., 265
Nyyssönen, K., 426

O

O'Brien, P.C., 198, 1426
O'Connor, P.J., 1847
O'Kane, M.J., 1347
O'Meara, N.M., 1202
Obayashi, H. 1896
Obrosky, D.S., 36, 45
Odawara, M., 1210, 1339
Ogana, A., 340
Ogura, T., 1838
Ohtani, K., 995
Okudaira, M., 844
Okuno, Y., 848, 1529
Oliveira, J.R., 516
Olivetti, C., 424
Olsson, A.G., 614
Olsson, E.H.K., 413
Omar, M., 1797
Omar, M.A.K., 1101, 1925
Omori, Y., 621
Omori, Y., 844
Orchard, T.J., 983
Oriani, G., 1207
Orleans, C.T., 568
Örn, T.J., 413
Osei, K., 396, 745
Oskarsson, P., 1594
Østerby, R., 265
Ota, R., 1924
Otani, T., 844
Otsuka, F., 1838
Ott, A., 792
Owens, D.R., 1724
Owoaje, E.E., 343
Ozawa, Y., 679., 905
Özyürek, H., 677

P

Pacini, G., 1717
Padma, M.V., 32
Padovani, R., 627
Paes, A.H.P., 1512
Pagano, G., 424
Paggi, A., 516
Paik, H.Y., 1842
Palisi, M., 1290
Palmer, C., 254
Palmvig, B., 881
Palta, M., 1154
Paludetti, G., 824
Palumbo, P.J., 460
Pan, X.-R., 537, 1664
Paolisso, G., 1338
Papageorgiou, A.A., 355
Paquis-Flucklinger, V., 1731
Parafioriti, A., 1493
Parent, M.-É., 767
Parillo, M., 460
Parisi, L., 929
Park, Y.S., 1842
Parker, D.R., 1205
Parving, H.-H., 286, 859
Pasapula, C., 1496
Pasqualetti, P., 929
Patrick, D., 948
Patrick, S.L., 983
Paul, R., 71
Payton, M.A., 965
Pearce, H., 1363
Pecis, M., 1329
Pedersen, E., 1807
Pedersen, O., 859, 881, 1043
Pedersen, T.R., 614
Peheim, E., 1642
Pelissier, J.F., 1731
Pella, J., 1922
Pelletier, K.R., 520
Penno, G., 1019
Pepper, G.M., 232
Pérez, A., 1459
Perromat, A., 202
Perros, P., 1013
Persson, B., 265
Peters, A.L., 520
Peterson, C.M., 1524
Petrogiannopoulos, C., 1215
Petzinna, D., 687
Peuchant, E., 202
Peyrot, M., 585
Pfeiffer., E.F, 1208
Philippe, J., 1211
Phillipov, G., 607
Phillips, L.S., 698
Phillips, P.J., 607
Phillips, W.T., 116
Pi-Sunyer, F.X., 248, 1744, 1774
Pickup, J.C., 1496
Pieber, T.R., 1114, 1206
Pietropaolo, M., 208
Piette, J.D., 15
Pihlajamäki, J., 1319

Pina, M., 642
Pincelli, A.I., 1493
Pinhas-Hamiel, O., 484
Pipeleers, D.G., 1547, 1556
Pirisi, M., 1589
Plum, F., 1147
Pohl, J., 796
Polley, B.A., 1533
Polonsky, W.H., 760
Pols, H.A.P., 792
Popp-Snijders, C., 1870
Poppenheimer, M., 374
Poretsky, L., 1045, 1553
Porochnavec, M., 1923
Porte, D., Jr., 1476
Porter, B., 867
Postalian S., 832
Pouget, J., 1731
Poulsen, P.L., 429, 1642
Pozza, G., 272
Prager, R., 1717
Prando, R., 55
Pretto, Z., 1553
Prigeon, R.L., 1476
Prineas, R.J., 1670
Prochaska, J.O., 568
Prokhorov, A.V., 568
Pucci, L., 1019
Puddey, I.B., 913
Puddu, L., 1891
Pugh, J.A., 292
Puig-Domingo, M., 1172
Pumar, A., 1921
Pyke, D.A., 678
Pyörälä, K., 614

Q

Qiu, C., 867, 1073
Quan, J., 642
Quattrin, T., 374
Quinn, M., 1518

R

Radauceanu, A., 1822
Radio, S.J., 362
Railton, R., 235
Rajagopalan, P.R., 1310
Rakic, M., 999
Ramaiya, K.L., 1093
Ranke, M.B., 530, 1800
Rao, D.S., 1339
Raskin, P., 591
Rasmussen, O., 1807
Ratzmann, K.P., 687
Ray, G.T., 1396
Rearson, M., 374
Reaven, G.M., 241, 1462, 1629, 1697, 1863
Reece, E.A., 1470
Reed, G.R., 568
Rees, A., 1827
Regan, J., 258
Reich, S., 610
Reichel, G., 369
Reichelt, Å.J., 509
Reiser, K.M., 832
Relimpio, F., 1921
Renner, R., 1642
Reunanen, A., 1081
Ribera, F., 1797
Riccardi, G., 460, 1659
Ricci, F., 819
Riddle, M.C., 992
Righini-Chossegros, M., 1731
Rigla, M., 1459
Rigoli, L., 674
Rimm, E.B., 545
Ringel, Y., 1598
Rissanen, J., 1319
Riste, L.K., 343
Rivellese, A.A., 460
Rivera Martínez, D., 773
Rizvi, A.A., 1863
Rizza, R.A., 198
Rizzo, L., 1019
Roach, P., 1870
Roberts, G.A., 1496
Robinson, J.G., 235
Roche-Asensio, M.J., 534
Røder, M.E., 1252
Rodriguez, M., 1799
Rodriguez, N.R., 182
Roffers, S.D., 1677
Roggemans, M.-P., 2
Roll, U., 965
Roman, S.H., 254
Romano, G., 674
Romics, L., 1923, 1926
Rönnemaa, T., 1833
Rosa, S., 81
Rosen, H., 258
Rosenn, B.M., 872
Ross, C., 650
Rossi, A., 1659
Rossi, J.S., 568
Rossi, S.R., 568
Rossini, P.M., 929
Rötger, J., 524
Rotimi, C.N., 343
Rottiers, R., 1827
Rovet, J., 803
Rowe, R., 84, 678
Rowley, M.J., 1403
Rubin, R.R., 585
Rubio-Calvo, E., 534
Rudberg, S., 265
Ruggiero, L., 556
Ruggiero, L., 562, 568
Ruige, J.B., 491, 1108
Rumi, M.A.K., 551
Rush, W.A., 1847
Russell, M., 22
Russo, A., 194, 1589
Rybka, J., 687
Ryle, A., 959

S

Sachon, C., 176
Saegusa, T., 1242
Saeki, A.,
Saitoh, T., 1210
Sakane, N., 1887
Sakurai, M., 978
Sakurai, Y., 978
Salamon, D., 1923
Salamon, F., 1923
Saleh, T.Y., 1231
Salerno, M., 721
Salgado, M., 1208
Salmero, M., 1208
Salmi, J., 71
Salonen, J.T., 426
Salonen, R., 426
Salvador-Oliván, J.A., 534
Salvetti, A., 1019
Samsom, M., 129
Sanchez, M.R., 832
Sánchez-Oriz, E., 534
Sanchez-Thorin, J.C., 1491
Sanders, S.W., 1874
Sands, M.L., 322
Santeusanio, F., 836
Santiago, J.V., 1569
Sarti, C., 1081
Saruta, T., 679
Sasaki, H., 678
Sato, H., 1800
Sato, N. , 995
Sattar, N., 234
Sawanobori, E., 1442
Sayeed, M.A., 551
The Scandinavian Simvastatin Survival Study (4S) Group, 614
Scavini, M., 59, 610
Schade, D.S., 152
Schafer, R.G., 96
Schatz, H., 369
Schaupp, L., 1114
Schechter, C.B., 254
Scheffer, P., 1279
Schellevis, F.G., 1482
Scherbaum, W.A., 524
Schernthaner, G., 419, 687
Schlozman, S.C., 1796
Schlundt, D., 661
Schmidt, M.I., 509
Schmitt, H., 1827
Schnedl, W.J., 116
Schnell, O., 1009
Schnider, S., 881
Schraer, C.D., 314
Schröder, S., 524
Schuit, F.C., 1547. 1556
Schuster, D.P., 396, 745
Schwartz, J.G., 116
Schwartz, M., 232
Schwartz, M.W., 1476
Schweitzer, E.J., 1128
Sciabà, L., 55
Scognamiglio, R., 1290
Scott, G., 1642
Secchi, A., 272
Secchi, G., 1891
Segal, P., 687
Seissler, J., 524
Selam, J.-L., 59
Selby, J.V., 1396
Sellar, R.J., 1013
Selvais, P.L., 1212
Semakula, C., 1547
Serrera, J.L., 1921
Service, F.J., 198
Service, F.J., 1426
Shahar, E., 1454
Shamis, I., 504
Shamoon, H., 597
Shand, J.L., 1647
Shapiro, S.A., 1711
Shekelle, P.G., 472, 1497
Shen, G., 1154
Shephard, M.D.S., 12
Shetterly, S.M., 322
Sheu, W.H.-H., 1202
Shibasaki, M., 74
Shield, J.P.H., 1045
Shigeta, H., 1896
Shikata, K., 1838
Shimada, A., 1138
Shimada, N., 978
Shimizu, H., 995
Shin, C.S., 1842
Shin, Y.S., 1842

Siddiqi, T.A., 872
Siddiqui, M.A., 1576
Sidhom, G., 1693
Siemiatycki, J., 767
The SIEMTIC Group, 1659
Silberbusch, J., 999
Silbershatz, H., 1388
Silink, M., 77
Silvestre-Aillaud, P., 1731
Siminerio, L., 657
Simon, D., 148
Simon, K., 1923
Simon, L., 309
Simonson, D.C., 597
Sinclair, A.J., 778
Sindhi, R., 362
Singh, B.M., 306
Sipilainen, R., 1319
Sirolla, C., 115
Sivan, E., 1470
Sivorinovsky, G., 1342
Skillman, C.A., 591
Skrabal, F., 1114
Slaats, E.H., 999
Slama, G., 1798
Smith, D.E., 52
Smith, D.G., 1162
Smith, D.M., 467, 1630
Smith, D.O., 309
Smith, R., 935
Smith, U., 1287
Smout, A.J.P.M., 129
Smulders, Y.M., 999
Soe-Agnie, C.J., 1512
Solini, A., 819
Solymosi, D., 1923
Song, Y.-M., 1202
Songer, T.J., 577, 657
Sönksen, P.H., 959
Sous, E.S., 785
Spiegelman, D., 330, 545
Spinas, G.A., 1603
Spjuth, J.H., 413
Stacher, G., 419
Stacher-Janotta, G., 419
Stahn, R.M., 757
Staines, A., 753
Stamler, J., 163
Stampfer, M.J., 330, 545
Standl, E., 1009
Stansberry, K.B., 1711
Stanton, K.G., 913
Steele, I.C., 1814
Steen, M.T., 479
Steffes, M.W., 1059
Stehouwer, C.D.A., 999
Steinbiss, J., 1642
Steinhart, J.R., 943
Stel, G., 1589
Stella, S., 424
Stensel., V, 1162
Stern, M.P., 773, 1087, 1501
Sternberg, F., 1208
Stess, R.M., 855
Stevens, J., 935
Stevens, L., 1266
Stijnen, T., 632
Stolarczyk, R., 1045
Stolk, R.P., 792
Storm, H., 1807
Strachan, M.W.J., 438, 1214
Strack, T.R., 1061
Strandberg, T.E., 1495
Stratta, R. J., 362
Stratton, I.M., 1435
Streli, C., 1717
Strube, M.J., 637
Strycker, L.A., 556
Suarez, N., 832
Suárez-Pérez, R., 1237
Sudan, D., 362
Sugamori, M.E., 1422
Sugarman, J.R., 943
Sulkin, T.V., 925
Sumazaki, R., 74
Sundaresan, P., 692
Suzuki, S., 1138
Suzuki, Y., 905, 1138
Swai, A., 1093
Symanowski, S., 1827
Szalai, C., 1926
Szklo, M., 935

T

Taboga, C., 194, 1589
Taddei, S., 1019
Takaike, H., 844
Takakura, Y., 1887
Takebe, K., 1134
Takemura, R., 1896
Takemura, Y., 1324
Takita, H., 74
Tallis, G.A., 12
Tam, K.-F., 1368
Tamayo-Marco, B., 534
Tamori, Y., 1043
Tamponi, G., 424
Tanaka, H., 978
Tanaka, S., 1529
Taniwaki, H., 848, 1529
Taniyama, M., 905
Tapsell, L.C., 1647
Targher, G., 627
Tashiro, A., 1924
Tatsch, M., 516
Tauber-Lassen, E., 881
Teller, W., 1042
Temple, I.K., 1045
Ten Have, T.R., 1503
Tenore, A., 721
Teruya, K., 978
Tervahauta, A., 426
Tessari, R., 627
Tezcan, I., 677
Thacker, C.H., 1539
Thoma, J., 1642
Thomas, M.-J., 202
Thomaseth, K., 1717
Thompson, S., 1569
Thompson, T.J., 785
Thomsen, C., 1807
Thorgeirsson, G., 614
Thrailkill, K., 374
Tierney, W.M., 349
Tilley, B.C., 971
Tive, L.A., 992
Todoroki, I., 978
Toikka, T., 1833
Tominaga, M., 678
Tominaga, Y., 1562, 1738
Tomlinson, B., 1854
Tonolo, G., 1891
Tonutti, L., 194, 1589
Torjesen, P.A., 26, 1006
Torlone, E., 1048
Toth, E.L., 311
Trajanoski, Z., 1114, 1206
Tran, A., 1044
Trautner, C., 1147
Trimble, B.A., 314
Trimble, E.R., 1347, 1814
Trinajstic, E., 1799
Trivin, F., 1299
Tsang, L.W.W., 1122
Tsao, P.S., 1462
Tseng, L.-N., 1202
Tsuruta, M., 1688
Tull, E.S., 309
Tunçkale, A., 1353
Tuomainen, T.-P., 426
Tuomilehto, J., 1081
Turner, R.C., 233, 1435

U

Uccioli, L., 929
Uchigata, Y., 844
Uehara, Y., 995
Ueki, Y., 1562, 1738
The U.K. Prospective Diabetes Study (UKPDS) Group, 1435, 1683
Ulbrecht, J.S., 116
Ulm, M., 1717
Ulrich, H., 369
Umeda, T., 978
Umekawa, T., 1887
Umpierrez, G.E., 479
Ungerstedt, U., 64
Urdal, P., 26
Utsumi, A., 1924

V

Vaarala, O., 1168
Valenzuela, M.A., 292
Valerio, G., 676
Vallely, S., 1814
Van Der Auwera, B., 1547
van Beresteijn, E.C.H., 875
van Eijk, J.T.M., 1482
van Kats-Renaud, H.J., 392
van Kessel, K.C., 392
vanBerge-Henegouwen, G.P., 129
Vandenberg, M.A., 244
Vandewalle, C.L., 1547, 1556
Vanhala, M., 1319
Vanterpool, H., 309
Varasteh, B., 1462
Varasteh, B.B., 1697
Vardi, P., 290
Vedel, P., 859
Vela, S.A., 1706
Velazquez, E.R., 1204
Velez, L., 7
Venditti, E.M., 1533
Vera-González, M., 1237
Verge, C.F., 1403
Vergnani, L., 819
Verlohren, H.-J., 524
Vialettes, B.H., 1731
Viberti, G.C., 1642
Vignati, L., 948
Vileikyte, L., 623, 1904
Villar, F., 405
Villette, J.-M, 385
Vinicor, F., 156, 1057, 1273
Vinik, A.I., 1711
Virgili, F., 1290
Vitelli, L.L., 1454
Vohr, B.R., 1066

W

Wach, P., 1114, 1206

Wagner, O.F., 1717
Wahl, P., 1880
Wahn, U., 476
Wajda, A., 461, 512
Wakabayashi, K., 978
Waldhäusl, W., 1717
Wallensteen, M., 1261
Walsh, P., 1448
Waltz, C.F., 1128
Wang, C.-C., 1202
Wang, J.-P., 537
Wang, J.-X., 537
Wassef, N., 1693
Wawryk, A.M., 1416
Waxman, S.H., 983
Weber, B., 281, 476
Weber, R.F.A., 632
Weber, U., 419
Wegner, K., 1248
Weide, L.G., 362
Weijers, R.N.M., 999
Weintraub, M., 1598
Weintrob, N., 290
Weitzman, S., 675
Welch, G.W., 182, 760
Welty, T.K., 757
Wen, J., 1209
Weyer, C., 1612
Weymouth, A.B., 1061
Whalen, E.A., 1422
Wheeler, M.L., 109
Whitcomb, R., 188, 1341
White, N.H., 1569
Whitehouse, F.W., 1339
Whiting, M.J., 12
Wicky, J., 1211
Wiggam, M.I., 1347
Wilks, R., 343
Willamowski, K.-D., 1642
Willems, D., 2
Willett, J.B., 811
Willett, W.C., 330, 545
Williams, G., 462
Williams, R., 753
Wilson, P.W., 1388
Wing, A.L., 545
Wing, R.R., 1533
Wingard, D.L., 1677
Wingrove, T.G, 59
Winkler, G., 1923
The Wisconsin Diabetes Registry, 1154
Wisdom, K., 299, 971
Wise, P.H., 306
Wise, S.D., 1426
Wishart, J.M., 1141
Wolever, T.M.S., 185, 452
Wolf, P.A., 1388
Wolff, K., 653, 1920
Wolfsdorf, J.I., 811
Woo, J., 170
World Health Organization Multinational Study Group, 1266
World Health Organization DiaMond Group on the Internet, 232
Wu, J.-S., 988
Würsch, P., 1774
Wütschert, R., 1315

X

Xiao, J.-Z., 537

Y

Yabe, S., 864
Yago, H., 1466
Yamada, K., 1159
Yamaguchi, M., 1896
Yamaguchi, Y., 1562, 1738
Yamakido, M., 829
Yamamoto, M., 829
Yamashita, K., 1210, 1339
Yamatani, K., 678
Yamauchi, T., 1838
Yang, B.G., 1842
Yang, W.-Y., 537, 1664
Yang, Y.-C., 988
Yano, M., 1562, 1738
Yeung, V.T.F., 1122
Yip, I., 472, 1497
Yip, J.C., 1697
Yokoo, S., 1340
Yokoyama, H., 844
Yoo, K.Y., 1842
Yoshida, T., 462, 1340, 1887
Yoshimasa, Y., 1800
Yoshimori, K., 1896
Yoshino, G., 1491
Yoshioka, K., 462, 1340
You, J.F., 1299
Young, R.P., 1854
Yu, L., 1248
Yuan, X., 1159
Yudkin, J.S., 1093, 1304

Z

Zacharof, A., 1215
Zachrisson, I., 1261
Zakareya, E.-K., 1693
Zalani, S., 948
Zbrozek, A.S., 725, 735
Zeitler, P.S., 484
Zelmanovitz, T., 516
Zenere, M., 627
Zhang, D., 1396
Zhang, H., 537
Zheng, H., 537
Ziegler, A.-G., 965, 1009
Ziegler, D., 369, 1918
Ziegler, R., 1880
Ziel, F., 1213
Ziemer, D.C., 698
Zimmerman, B.R., 198
Zimmet, P.Z., 1403
Zinman, B., 185, 1061, 1408
Zumbach, M.S., 1880